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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee: Louis H. Sciupac PATENT
Serial No.: 09/611,350 Group Art Unit: 2134
Filed: July 6, 2000 Examiner: J. Lipman
U.S. Patent: 6,871,278 B1
Granted: March 22, 2005
For: SECURE TRANSACTIONS WITH PASSIVE
STORAGE MEDIA

Request for Certificate of Correction
of U.S. Patent No. 6,871,278 B1
for PTO Mistake (37 CFR § 1.322(a))

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Certificate
FEB 22 2008
of Correction

Sir:

The following error appears in the above-identified patent and is of such a nature as to justify the issuance of a Certificate of Correction.

1) In the Application

Page 7, line 26 to Page 8, line 1 read
".... The microprocessor 24's firmware is stored on the nonvolatile memory 26. The firmware is code that allows"

In the issued patent, column 3, lines 40-41 read ----. The memory 26. The firmware is code that allows -----

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2) In the Application

Page 14, line 23, equation reads:

" $D_{ak}(A_k(M_2)) = M_2$ ".

In the issued patent, column 6, line 8 reads

--- " $D_{ak}(A_k(M_2)) = M_1$ "

Please issue a Certificate of Correction, Form PTO-1050, two copies transmitted herewith.

Respectfully submitted,

CERTIFICATE OF MAILING

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, Office of Patent Publication, Attn.: Certificate of Corrections Branch, P.O. Box 1450, Alexandria, Virginia 22313-1450

Signed: Brenda Elmidolan
Typed Name: Brenda Elmidolan

Date: February 15, 2008



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Page 1 of 1

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 INVENTOR(S) : Louis H. Sciupac

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 3, lines 40-41 read "... The memory 26. the firmware is code that allows..."
 should read

--- The microprocessor 24's firmware is stored on the
 nonvolatile memory 26. The firmware is code that allows ...---

Column 6, line 8, equation reads: "Dak(Ak(M2)) = M1" should read:

"Dak(Ak(M2)) = M2"

NOTE: COMPLETE THIS ON THE TYPEWRITER - ACROBAT WILL NOT
 SUBSCRIPT "ak", "k", and "2" "/1".

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